

**Amendment Under 37 C.F.R. § 1.116**  
**USSN 10/602,892**  
**Attorney Docket Q76258**  
**August 30, 2005**

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (Currently Amended) A supermarket trolley comprising a base made of moulded plastic material with wheels and two lateral uprights integral with the base and connected superiorly by a transverse bar and a basket container also made of moulded plastic material, connected at an end to said two lateral uprights, wherein said two lateral uprights of the base and said ends of the basket have respective mutually facing surfaces formed with substantially comb like formations mutually complementary and meshed following a relative coupling motion between said basket and said base along a direction of coupling when the trolley is assembled, and wherein said direction of coupling is substantially parallel to said uprights.

2. (Original) A trolley as claimed in claim 1, wherein said two lateral uprights and said end of the basket are formed with tongue and groove elements designed to engage each other as a result of the meshing between said comb like formations.

3. (Original) A trolley as claimed in claim 2, wherein said tongue and groove elements include, for each upright, a pair of respectively upper and lower seats designed to house a pair of corresponding upper and respectively lower projections of the basket.

4. (Original) A trolley as claimed in claim 1, wherein said comb like formations comprise a plurality of parallel projections generally elongated in said direction of coupling.

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5. (Original) A trolley as claimed in claim 4, wherein said elongated projections are slightly inclined relative to said direction of coupling.

6. (Original) A trolley as claimed in claim 1, wherein said base and said basket are capable of being mutually locked relative to said direction of coupling by means of said transverse bar.

7. (Original) A trolley as claimed in claim 1, wherein said basket is open in correspondence with said end.

8. (Original) A trolley as claimed in claim 7, further including a child seat assembly applied in correspondence with said open end of the basket by means of said transverse bar.

9. (Original) A trolley as claimed in claim 1, wherein said base has a double "L" configuration whose vertical branches constitute said uprights and whose horizontal branches are interconnected by a front transverse member (5) and support a bearing plane.

10. (Original) A trolley as claimed in claim 1, wherein said end of the basket includes a pair of elongated elements with respective legs projecting underneath the basket.

11. (Canceled)

12. (Previously presented) A supermarket trolley comprising a base made of moulded plastic material with wheels and a support formed integral with the base and including two lateral uprights connected superiorly by a transverse bar and a basket container also made of moulded plastic material, connected at an end to said two lateral uprights, wherein said two lateral uprights of the base and said ends of the basket have respective mutually facing surfaces

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formed with substantially comb like formations mutually complementary and meshed following a relative coupling motion between said basket and said base along a direction of coupling when the trolley is assembled, wherein said direction of coupling is substantially parallel to said uprights.

13. (New) A trolley as claimed in claim 12, wherein said two lateral uprights and said end of the basket are formed with tongue and groove elements designed to engage each other as a result of the meshing between said comb like formations.

14. (New) A trolley as claimed in claim 12, wherein said tongue and groove elements include, for each upright, a pair of respectively upper and lower seats designed to house a pair of corresponding upper and respectively lower projections of the basket.

15. (New) A trolley as claimed in claim 12, wherein said comb like formations comprise a plurality of parallel projections generally elongated in said direction of coupling.

16. (New) A trolley as claimed in claim 12, wherein said elongated projections are slightly inclined relative to said direction of coupling.

17. (New) A trolley as claimed in claim 12, wherein said base and said basket are capable of being mutually locked relative to said direction of coupling by means of said transverse bar.

18. (New) A trolley as claimed in claim 12, wherein said basket is open in correspondence with said end.

19. (New) A trolley as claimed in claim 12, further including a child seat assembly applied in correspondence with said open end of the basket by means of said transverse bar.

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20. (New) A trolley as claimed in claim 12, wherein said base has a double "L" configuration whose vertical branches constitute said uprights and whose horizontal branches are interconnected by a front transverse member (5) and support a bearing plane.

21. (New) A trolley as claimed in claim 12, wherein said end of the basket includes a pair of elongated elements with respective legs projecting underneath the basket.

22. (New) A supermarket trolley comprising a base made of moulded plastic material with wheels and two lateral uprights integral with the base and connected superiorly by a transverse bar and a basket container also made of moulded plastic material, connected at an end to said two lateral uprights, wherein said two lateral uprights of the base and said ends of the basket have respective mutually facing surfaces formed with substantially comb like formations mutually complementary and meshed following a relative coupling motion between said basket and said base along a direction of coupling when the trolley is assembled, and wherein said direction of coupling is substantially parallel to said uprights,

wherein said two lateral uprights and said end of the basket are formed with tongue and groove elements designed to engage each other as a result of the meshing between said comb like formations, and

wherein said tongue and groove elements include, for each upright, a pair of respectively upper and lower seats designed to house a pair of corresponding upper and respectively lower projections of the basket.